## NEW PUBLICATIONS.

MAKURA. BY SAMUEL SMILER. 12mo. pp. 410. Tick-nor & Fields.

The Reman colonists were the first makers of fron in Britain on a scale of any magnitude. They of the first trial. His subsequent experiments con- was exported to France. The Sheffield cutlers now availed themselves of the mineral riches of the counby wherever they went, exploring the mines and quarries, and carrying on the smelting and manucture of metals in nearly all parts of the island. But sheir principal iron manufactures were in quarthe high road of prosperity, when he was overtaken the article in order to retain their trade in cuttery failed in an experiment that could scarcely have There must ever be an extraordinary interest for all ters most conveniently situated for transportation, ters most conveniently siteated for transportation, by a series of calamitous reverses, which put a stop against French competition. They now endeavored been successful in any hands. The manner in female Christendom incident to Spring fashions as the to the progress of his enterprise. A flood swept to wrest from Huntsman the secret of the process. Which he has rendered some of the most character-first grand symphony of the millinery year, which in away his principal works. The whole town was so He had taken out no patent for the invention, and est consideration in the Anglo-Saxon times. His trade led him into the closest connection with war, save their lives in the appermost rooms of their mystery as possible. All his workmen were and ring of the original. For instance, He made the gavelocks, bills, and battle-axes which were such potent weapons at that day; he tipped the arrows of the bowmen and furnished spear-heads for the men-at-arms; he forced the octs of mail and cuirasses of the chiefs; and welded the swords on the temper of which the fortune of battle depended. His person was protected by a Rouble penalty. He was treated as an officer of the which was smelted with coal instead of the purpose. Some of the manufacturers, who by highest rank, was awarded the first place in precedency, sitting in the great hall with the king and queen, next to the domestic chaplain, and was entitled to "a draught of every kind of liquor that was brought into the hall.

The most extraordinary powers were attributed te the weapon of steel when first invented. Its seemed so marvelous when compared with one of bronze that it could be accounted for by nothing but magic. The traditions of fairy tales "whitesword of light"-one touch of which destroyed the force of spells, liberated enchanted prinheroic in the romance of chivalry.

But the importance of the smith was no less distinetly recognized in the ordinary affairs of roral and industrial life. He was a nail-maker, and a horre-shoer-forged axes, chisels, saws and hammore for the artisan, spades and hoes for the farmer, bolts and fastenings for the castle gates of the lord, and chains for his draw-bridge. In remote pinces, he was often the sole mechanic of his dis-trict. Beside being a tool-maker, a farrier, and agrienlaral implement-maker, he doctored cattle drew teeth, practiced phlebotomy, and sometimes officiated as parish clerk and general newsmonger. His tools were of many sorts, but the chief were his hammer, pincer, chisel, tongs, and anvil. In the finer branches of his trade, he was far superior so the modern workman; for the mediaval smith was an artist as well as a mechanic. Many exquisite specimens of his handicraft are still admired in old gateways, church doors, and altar railings. Beside this, he was an engineer. If a road had to be made, or a stream embanked, or a trench dug, he was invariably called upon to provide the tools, and often to direct the work.

In course of time, the smiths of particular disriets began to distinguish themselves for their exence in special branches of iron-work. Instead of boing merely the retainers of some lordly or re-Bgions establishment, they worked to supply the gendemand, and gradually became manufacturers. Thus the makers of swords, tools, bits, and nails congregated at Birmingham, and the makers of knives and arrow-heads at Sheffield. Chaucer speaks field, of the Miller of Trompington as provided with a Sheffield whittle. The common English arrowbeads manufactored at Sheffield were long celebrated

The working in iron was carried on to a very conone of whom were excellent craftsmen. Thus St. ourished in the twelfth century was so his skill as a worker in iron, silver, gold, jewelry, and gilding, that he was invited by the king of Dens

to account the wealth of the mineral districts. some other description of fuel which should take that the total production of Great Britain was not the place of the prohibited article. There was an more than 18,000 tuns a year. part of the seventeenth century, and as was usual tious, and thus soon became enormously increased great mystery. His process failed when tried on a factures of Great-Britain forms another conspicuous

and workers in iron of various kinds lived within a hundred years have passed since his discovery, the elreuit of ten miles from Dudley Castle. The pro- principal elements of the process are similar to those duction of iron had suffered great diminution from in use at the present day.

the want of fuel in the district, "though formerly a After perfecting his invention, Huntsman natu- losephy of human destiny, showing the correspondence mighty woodland country." Yet there was an rally wished to apply the new method to other between the escential affections of the soul, and the abundance of coal in the neighborhood, in some purposes than the manufacture of clock-springs and fundamental principles of the universe. In setting places lying in seams ten feet thick. Young Dudley was a special favorite with the Earl his father, who encouraged his speculations in regard to the improvement of the iron manufacture, and sent provement of the iron manufacture of knives and razors.

In dress goods the public choice continues to inderse travaganzes to bring busy Gotham to her old-time travaganzes to bring busy Gotham to her old-time travaganzes to bring busy Gotham to her old-time decision of good taste: all outre figures or loud colorist and industrial order is determined by numerical which by canonical rest from rout she has renewed her shades, delicate stripes, and almost invisible checks, with some few small springed patterns, are the styles in The history of Iron as the basis of modern inprovement of the iron manufacture, and sent
for him while studying at Oxford, in 1619,
than that which they had been accustomed to use.

But they refused to work a metal so unuch harder
and geometrical laws. He has made no attempt to give
than that which they had been accustomed to use. sonnection with copious biographical details con- to take charge of an iron furnace and two For a time, he gave up all hopes of creating a delight in the discussion of abstruce subjects in an abstruct of the charge of an iron furnace and two For a time, he gave up all hopes of creating a delight in the discussion of abstruce subjects in an abstruct of the charge o seraing the lives of the principal iron-workers for forges. He was no sooner installed as man-demand in that quarter, and turned his attention struse manner will here find an ample field for the exthe last two centuries, it presents a complete view ager of the works, than, suffering for the to foreign markets. He soon found that he could of the progress of invention, and the relation of want of wood for fuel, he turned his attention to readily sell abroad all that he could make. The mechanical art to the improvement of civilized soaltered his furnace so as to adapt it to the new pro- the new discovery, and for several years the whole other works; and the product, after its qualities had acquired abroad, and attempted to influence are so peculiar that no skill in versification would had been fairly tested, was pronounced "good mer- the Government to prohibit the exportation. Fail- suffice to transfer them to a foreign language. It chantable iron." He had thus apparently entered ing in this, they were under the necessity of using is no disgrace to the present translator that he has for this one day of triumph r which was then the principal parent of the people houses. Dudley himself received little sympathy pledged to inviolable secrecy; no strangers were for his losses. The iron smelters of the district re- permitted to enter the works; the whole of the iron by his patent process, and this was an injury It was believed by many that his secret consisted which they could not forgive. They circulated all in the flux which he employed to make the metal sorts of rumors about the quality of his iron. It was melt more readily; and it leaked out among the not fit to be used. No iron could be good workmen that he made use of broken bottles for wood. The new process was a dangerous inneva- prying and bribing got an inkling of the process, tion, and could only result in some great public followed Huntsman implicitly in this respect, but calamity. The ironmasters even appealed to the would not allow their own workmen to flux the King to put a stop to Dudley's manufacture, on the pots, lest they also should obtain possession of the ground that his iron was not merchantable. When secret. But it finally turned out that no such flux his works were swept away by the flood, their Joy knew no bounds, and they hoped that the new-copying Huntsman's process is said to have been an fangled process was crushed forever.

But Dud Dudley was not to be put down so easily. He at once went to work and repaired his furnaces Mustrate its magical properties. The weapon of and forges, though at great cost; and in a short pronge was dull, but that of steel was bright—the time the manufacture was again in full progress. The ironmasters now raised a fresh outery against himself at the furnace fire. The traditional him, and once more addressed a strong memorial to story has all the colors of a romance. es, and froze the marrow of giants. King the King. This seems to have had some effect. Arthur's magic sword "Excalibur" was regarded Dud was commanded to send up to the Tower of London, with all possible speed, quantities of all its red glare of light over the neighborhood, a persorts of the bar iron made by him, in order to be son of the most abject appearance presented himtested on a large scale. He accordingly furnished self at the entrance, praying for permission to share ample specimens of his manufacture, "fit for the the warmth and shelter which it afforded. The humaking of muskets, carbines, and iron for great mane workmen found the appeal irresistible, and the bolts for shipping." They were subjected to the apparent beggar was permitted to take up his quarmost stringent tests, which they passed through ters in a warm corner of the building. A careful scrutriumphantly. His enemies were thus glenced for tiny would have discovered little real sleep in the the time, but they could not rest. They next drowsiness which seemed to overtake the stranger; endeavored to get his patent included in the mo- for he cagerly watched every movement of the nopolies which were to be abolished by statuic; but workmen while they went through the operations without success. After this time, Dudley "went of the newly discovered process. He observed, on with his invention cheerfully, and made annually great store of iron, good and merchantable, into small pieces, two or three inches in length, and and sold it unto divers men at twelve pounds per placed in crucibles of fire clay. When nearly full, tun." "I also," said he, " made all sorts of cast- a little green glass broken into small fragments was iron wares, as brewing-cisterns, pots, mortars, and spread over the top, and the whole covered over so forth, better and cheaper than any yet made in with a closely fitting cover. The crucibles were these nations with charcoal, some of which are yet then placed in a furnace previously prepared for to be seen by any man (at the author's house in the them; and after a lapse of from three to four hours. city of Worcester) that desires to be satisfied of the trush of the invention."

In spite of his success, Dudley met with notes but trouble and misfortune. The iron-masters combined to resist his invention. They vexed him with lawsuits. They instigated mobs to destroy his works. They succeeded in embarrassing his affairs, so that he became over head and ears in debt. He was at length seized by his creditors and detained as a prisoner in London for several thousand pounds. The charcoal-iron men thus gained possession of the

Upon the breaking out of the civil war, Dud with his father took sides with Charles I. He was present in several important battles, and bore his for their excellent temper, as Sheffield iron and steel part like a valiant soldier. At the close of his military career, he found himself without a penny. His estate had been sequestered and sold by Parliament. siderable extent in the middle ages by the monks, His house in Worcester had been seized, his invalid wife turned out of doors, and his goods, stock, and stan, who governed England in the time of iron-works destroyed. Upon the Restoration, he Edwy the Fair, was a skilled blacksmith and metal- applied to the King for the renewal of his patent largist. He is said even to have had a forge in his and for compensation on account of the losses he bedroom, where occurred his celebrated encounter had sustained during the civil wars. But he failed with Sutan. Another monk called Anketil who of success, gradually passed out of sight, and died in 1684, at the advanced age of eighty-five.

Dudley's invention of smelting iron with pit-coal was evidently born before its time. When its author mark to be his goldsmith and banker. The abbots died, his secret, whatever it might be, died with of monasteries situated in the iron districts, among him. He was never able to make on an average their other labors, devoted themselves to the manu- more than five tans a week. Nor was the iron so facture of iron from the ore. They were well ac- good as that made by charcoal. It was especially quainted with the art of forging, and early turned liable to damage by the sulphureous fumes of the coal in the process of manufacture. As the demand The severe legislative restrictions upon the use for iron increased with the population of the counof wood in iron smelting had the effect of almost try, and the supply of timber for fuel diminished destroying the manufacture. New furnaces ceased from year to year, England was compelled to rely to be erected and many of the old ones were allowed more and more on foreign countries for its manufacto fall into decay. It began to be feared that this tured iron. The produce of English iron continued important branch of industry would become com- steadily to decline; the number of furnaces rapidly pletely lest. But the use of iron could not be dis- dwindled; and by the middle of the eighteenth cenpensed with. At length, attention was directed to tury the home manufacture had so much fallen off

ndance of coal in certain counties, and some As the remaining iron masters became strait daring speculators finally proposed it as a substitute ened for want of wood, they were compelled to refor the charcoal fuel made from wood. But the sort to cinders and coke made from coal as a substicame popular prejudice which existed against the tute. At length we arrive at a period, comparause of coal for domestic purposes, prevented its em- tively recent, when coal seems to have come into pleyment for purposes of manufacture. The project general use both in smelting the ore and manufacof smelting iron by means of pit-coal was thought turing the metal. This was probably about the to be absurd. It was deemed impossible by the old year 1757, when coal was first adopted on a large infacturers to reduce the ore in any other way scale in the Coalbrookdale iron-works under the than by the use of charcoal. Not until the wood in charge of Richard Reynolds. A most important the vicinity of the iron-works had been almost en step was thus taken in the development of modern tirely burnt up, were the manufacturers driven to industry. The increasing demand for iron gave an entertain the idea of using coal as a substitute; and impetus to coal-mining, which, in its turn, stimuthe practice of smeiting iron by its means became engine. When the inventions by Watt had been

the vicinity of the iron-works had been almost enthey burnt up, were the manufacturers for encircle to the
they burnt up, were the manufacturers divent to 
emerstain the idea of using coal as a substitute; and 
after all, it took more than a hundred years before
the pastice of smatting iron by its means became
the practice of smatting iron by its means became
space. The first person who received a patient for
the purpose was one Simon Sturtevant, a German
skilled in mining operations. This was in the early
manufacturer store, and as a substituting and
in those days, the subject was treated by him as a
just mystery. His process failed when tried on a
large scale, and at the end of a year his patient was
emposed. After several further attempts by difference of Great-Histain forms another conspicuous
the protectors, a patient was taken out in 1820 by
Lard Dudley at the instance of his son Dud Dudley,
in these carries as an inventor was marked by many
inheresting incidents.

This person was the natural gon of Lord Dudley,
in his fifter's iron works, where he obtained
and at an early age was accustomed to take great
delight in his fafter's iron works, where he obtained
the works were stituted, wastered of the works was manufacturer, though chiefy of small ware,
manufacturer, though chiefy of small ware,
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manufacture, though chiefy of small ware,
manufacturer to read the country and a same of migrature and the country and its
manufacturer to be present in 2 production of the present day.

The proposed was the called when tried on a
large scale, and at the end of a year his patient was
proved in the process failed when tried on a
large scale, and at the end of a year his patient was
proved t canceled. After several further attempts by differ- article is due to Benjamin Huntsman, a resident of ent projectors, a patent was taken out in 1620 by Altercliffe, near Sheffield, and a remarkable man in Lord Dudley at the instance of his son Dud Dudley, his day, though now almost forgotten. He was delight in his father's iron works, where he obtained the inferior quality of the metal supplied to him, agricultural tools. About twenty thousand smiths was rewarded by complete success. Although

cess, and was not a little encouraged by the result of the cast-steel that Huntsman could manufacture joiced in the destruction of his property. He had steel made was melted during the night. There been able to undersell them in turning out good were many speculations abroad as to his process. iron-master named Walker, who disguised himself as a tramp, and feigning great poverty and distress, appeared shivering late one night at the door of the foundery, as the workmen were about to begin their labors at steel-easting, and asked leave to warm "One cold Winter's night, while the snow was falling in heavy flakes, and the manufactory threw first of all, that bars of blistered steel were broken during which the crucibles were examined fro time to time to see that the metal was thoroughly melted and incorporated, the workmen proceeded to lirt the sensible from its place on the furnace by means of tongs, and its molten contents, blazing, sparkling, and spurting, were poured into a mould fered to cool, while the cruerous here it was sufand the process repeated. When cool, the mould was unscrewed, and a bar of cast-steel presented itself, which only required the aid of the hammerman to form a finished bar of east-steel. How the

> where cast-steel was produced." Such are some of the steps by which Iron has been element of modern civilization. The progress is detailed at full length, and in a very interesting pleasant suburb of the city, and whose garden was obtained at full length, and in a very interesting pleasant suburb of the city, and whose garden was obtained to disregard the delirious vagaries in silk and like of illustrates the rapidity and comprehensiveness of the first iron house was constructed in England by Mr. airbairn, for the use of the Seraskier of the Turk ish army at Constantinople. Since that time iron structures of all kinds have multiplied to an astonishing extent. We have fron light-houses, ironand-crystal palaces, iron churches, iron bridges, iron vessels-of-war. We now use iron roofs, iron bedsteads, iron ropes, iron fences, iron pavement. The age of chivalry has past, and the Age of Iron has

but it tells us that, before many months had passed,

the Huntsman manufactory was not the only one

A POPULAR HAND-BOOK OF THE NEW TESTA-MENT. By GROBER CERRING McWRORTER. 12mo. pp. 295. Harper & Brothers.

In preparing this work, the author has not had reference to the wants of the professed theologian, although it is founded to some extent on the results of modern theological learning. He has, on the contrary, endeavored to adapt it to the use of those who are not in a condition to consult original anthorities, and who wish for a plain and practical guide to the knowledge of the New Testament. In his views of inspiration, Mr. McWhorter dissente from the verbal theory, which maintains "that every word is inspired, or that the writers were but month-pieces of the Holy Spirit," or, as it is rather forcibly stated by Tregelles, "that the sixty-six books of the Old and New Testaments are verbally the Word of God as absolutely as were the Ten Commandments written by the finger of God upon the two tables of stone." He also calls in question the Pauline authorship of the Epistle to the He-

His labors in behalf of the realization of the "combined order" have saidom been equaled in disinterested hoppers are possibly very large in the place which produced the writer of the above words. Bulwer is at present relation is intended as a contribution to the phi
House.

5. "Bulwer, a little grasshopper of a man." Grasshoppers are possibly very large in the place which produced the writer of the above words. Bulwer is at
greens relation to the phileast 5 feet 104 inches high, and, being slight, looks taller.

Feathers, which last are the most stylish and suitable for
journal latters are possibly very large in the place which produced the writer of the above words. Bulwer is at
greens relation to the most stylish and suitable for
journal latters are possibly very large in the place which produced the writer of the above words. Bulwer is at
frequently dispensed with, as marring the success of
The snake having been lared from the loneliness of

VIER AMERIKANISCHE GEDICHTE, URBERSETST TOR THIODOR EBEN. FOUR AMERICAN FORMS. TRANSLATE INTO GERMAN BY CORLES THEODORS EBEN. 18mm pp. 51. Frederick Leypoidt.

The first three poems in this little tractate are "The Raven," "The Bells," and "Lenore," by Edgar Poe. The rhythm and phrascology of those pieces

"Tell this soul with sorrow laden—
If, within the distant Aidenn,
It shall clasp a sainted maiden
Whom the angels name Lenore,
Clasp a rare and radiant maiden
Whom the angels name Lenore."
Quoth the Raven, "Neverme translated as follows:

"Künde mir, ob ich Lenoren Die hienieden ich vertoren, Wieder find' an Edens Thoren Sie, die throut in Himmel hehr— Jane Sel' ge, die Lenoren Kennt der Engel heilig Heer." Sprache der Rabe, "Nimmermehr."

Literally: "Tell me, whether I shall again find at the gates of Eden, Lenore, whom I have lost here below; her who is high enthroned in Heaven, the blessed one, whom the angels' holy host name Lenore. Spake the Raven, 'Nevermore,'"-which, we submit, may be German, but is doubtful poetry, and certainly not Poe.

Again:

"Hear the sledges with the belle—
Silver bells!

What a world of meariment their melody foretells!

How they tinkle, tinkle,
In the iey air of night!

While the stars that oversprinkle
All the heavens, seem to twinkle
With a crystalline delight;
Keeping time, time, time,
It has sort of Runic rhyme.

To the tintinabulation that so musically wells
From the bells, bells, bells,
Bells, bells, bells,
From the jingling and the tinkling of the bells."

"Hört die Schifttenglöckehen hell-Sitherhell!
Welch' uneudlich frohe Lust verkündet ihr Gesuhell

Weich' unendlich frohe Lust verkündet in gresenen i Wie sie hümmeln, himmeln, himmeln, In der eisig kaken Kacht! Während an den fernen Himmeln Auf und ab die Sterne wimmeln Funkelnd in krystelliner Pracht; Schwirrend sacht, sacht, sacht, Bei dem Zaubertakt der Nacht Zu dem musikalisch süssen, freudebringenden Geschell, Das ei leil, hell, hell, hell.

Za dem Wimmeln und dem Bimmeln silberhell." Literally: "Hear the sleigh-bells clear, silve clear, what infinite glad joy their sound announces How they tinkle, tinkle, tinkle, in the icy cold night! While in the distant heavens the stars twinkle up and down, sparkling in crystalline sound, which so clear, clear, clear, clear, clear, clear, clear,-to the twinkling and the tinkling silver clear.

We have by no means a strenuous faith that it would be easy to give a better version than the above, but such a unique production as the original in travesty or caricature. The translation of Mr. Lowell's "Rose" which closes the collection is more successful.

unanthorized spectator of these operations effected his escape without detection tradition does not say; but it tells us that, before many months had passed.

The authorized SP A GARDEN; les Pars and its Pleasurers. By the late Miss Handert Wilson. Its Dept. 171. Hobert Carlet & Brethers.

The authorizes of this delightful volume was a

neice of the celebrated Professor Wilson (Christo- and torn by a January bluster. While these pher North) and for several years resided under the combined forces declare that the Bonnet is and shall be raised to the position which it holds as an integral in Edinburgh. She subsequently found a home Hat-bold Pretender for her royal scat! in Edinburgh. She subsequently found a home in a straw bonnets, especially the fine split and delicate Straw bonnets, especially the fine split and delicate Tuscan braids, are announced for the selection of those The present little volume contains the record of her grays the interest of an agreeable narrative with great beauty and simplicity of expression.

## Literary.

J. E. Tilton & Co., Boston, have in press, to Lamplighter." Sampson, Low & Co. will publish it in In favor, and, from their durability, are admirably London simultaneously.

"Cudjo's Cave" is to be republished in London.

Books Received.

Books Heccived.

General Grant and His Campaigns. By Julian E. Larke. 12mo, pp. 473. J. C. Derby & N. C. Miller.
Arnold & André. An Historical Drama. By George H. Calvert. 12mo, pp. 29. Little, Brown, & Co. Ordance Instructions for the United States Newy. Third Edition. 8vo. pp. 290. Washington: Government Printing Office.

Werth and Wealth: Or, Jessie Dorr. By Mrs. Madeline Levite. 12 mo. pp. 263. Boston: Graves & Young, New York: Sheldon & Co.
Industrial Hiography: Iron-Works and Tool Makers. By Samuel Smiles. 17mo. pp. 410. Boston: Tickner & Fields. New York: Sheldon & Co.
Counsel and Comfort: Spoken from a City Pulpit. By the author of "The Recreations of a Country Parson." I Zmo. pp. 412. Hoston: T. O. H. P. Bornham.
A Woman's Renson. By Frederick William Robinson. 12mo. pp. 412. Boston: T. O. H. P. Bornham.
A Scriptural, Ecclesiastical, and Historical View of Slavery. By John Henry Hopkins, D.B., LLD. 17mo. pp. 765. W. I. Pooley & Co.
Maepherson, the Great Confederate Philosopher and Southern Blower. By Alfred C. Hills, 12mo, pp. 268. James

he Great Confederate Philosopher and Southern By Alfred C. Hills, 12mo, pp. 208, James

The English House of Commons.

paid by the member House.

APRING PASHIONS OF 1864.

After the long carnival of gavety, Lent has

ashes—the peans of light bonnets and resplendent dyes close upon the dirges of penitence and self-abhorrence ! As these human things light up the devotional dimness of fashionable chapels, or sweep along with haughty consciousness our metropelitan parterres, what a subject of query to the metaphysical-critical famour, the when and where and how and who of these wonderful compositions of attire, like Solomon in all his giery. Is it, then, possible that there are multitudes who

deep in water that the people were scarcely able to save their lives in the uppermost rooms of their houses. Dudley himself received little sympathy pedged to inviolable secreev; no strangers were Bay, receives the bouquets and braves of good society at their "Sundays out." The Spring sliks rival those

> It is not difficult to appreciate the effect produced of patrons born of civil war, who in the vulgar emilia-tion of the pressive per into the enchanted land of Lux-ury, commit those dreadful outrages upon harmony and appropriateness inevitable to the display of mere money.
>
> While our streets and hotels are throughd with New People, the general tone of polite costume necessarily omes vitiated; unprincipled shopkeepers minister to and encourage this flaunting extravagance to their own profit, the demi-monde eagerly copies, and all become contaminated except the choice few whose taste and associations and good breeding are absolutely incorrupti

Folly's First Lady of France, so unwearied a devotee to dress, has much to answer for of the sinning against simplicity so prevalent among her sisters of all nations who emulate her example, especially among the women of our own land. Still, as to the infinitude of styles and stuffs made fashionable by the fair Eugenie's adoption. suffer us to suggest to our Flora McFlimseys that these are offered for selection and individual adaptation, not for awkward and indiscriminate conjunction. But we forget that it is not ours to dictate or even recommend what should be worn; so much as to say what is and will be worn, so adieu to dissertation.

times having suffered most medification, has of late dot their surfaces, and beyondsthese are found sliks of been let down gradually from the sky-scraper of a few seasons ago to the quite tasteful and becoming shape secured by silver, gold, steel or pearl buckles. seasons ago to the quite tasteful and becoming snape presented us this Spring. It is much smaller, fits the organity season arrives these outre patterns will be presented us this Spring. It is much smaller, fits the the organity season arrives these outre patterns will be presented us this Spring. The first leaves are only shown developed in horse-shoes, immense diamonds, head closely surrounding the face, leaving space only for moderate ornamentation over the brows. isian milliners, in many cases, have exaggerated this. until it has become simply a diadem-shaped head-dress, suitable only for carriage wear, but the exposure of American promenade demands a more efficient aid and the load ton. shade to beauty. terns in soutache; French importations also offer pop-

To the Bonnet each national kingdom has paid tribute of her best. Flora throws garlands of never fading beauty, glittering with dew-drops that no noonday sun can absorb; Pomona, her fruits and berrice of every season, in an inexhaustible equucopia; Ceres. all those yellow harvest-grains which in gold and lawn, and even glass, have always commanded popularity-she, too, contributes those graceful grasses so beautiful casure, to the musically sweet, joy-bringing mer clouds; Neptane's Nergids give up their corals and and, which so clear, clear, clear, clear, clear, their shells fragile as the sea-foam, all opal-tinted, and murmuring love songs Leander might have taught them. The air, too, lends her winged wonders; birds, forget-ting their airy flights of greenwood oaks, brood in nexts snalls, make "happy families" in among lace lichers, silken shades and span-gloss meshes; Feathers with charming novelty, dusted with mother-of-pearl, form no unimportant feature in the decorations for the heated term. A few years ago these were as despotically re

stricted to Winter costume as their accompanying fors; now they have "all seasons for their own," and lie motionless in the sultry calms of July, as if never tossed

may be alluded to in concluding this article which shared with her kind-hearted relative his attachment to plants and animals, together with a great straws are to be obtained as a complement to traveling movement. It is just twenty-five years since the admiration of Worlsworth, and such other poets or neglige walking dress, in various neutral tints, the as wrote from a genuine sympathy with nature, entire family of cuir colors, cafe ou loit, Quakerish experience in the care of the garden, and combines naturally suggested contrast of bright tints and relieving shades, consists of plaid, exhibited in ribbons, blas velvet or plush, the tipping of self-colored plumes, and especially plaid chenille fringe, which, intermixed with beads, are the most striking of this Spring's novelties. Useful and sensible bonnets are those of shirred silk the slik may be either plain or of a thry checked pat-

To attempt to describe a "dress" bonnet would be, " to break a butterfly upon a wheel," with only the sad dissatisfaction at the conclusion that we had despoiled it of its down-dust, and ternished all its gorgrous tints. Let us be content to record the perfection of art displayed in the exquisite flowers so profusely employed in their creation, and especially their matchless combinations, for their juxtaposition is not abandoned to the tastelessness of it may be some inexperienced bungler at her trade, but they are imported in montures whose faultless arrangement challenges admiration, and defies even a suggestion of alteration.

The present may be regarded as the final success o the part of the bonnet proper in supplanting the innovating hat which has threatened to require matronly dignity to bow to the head gear of school girls, and after an absurd manner to verify the autocratic assertion of Woman's Expounder-Michelet: " As for old women, I have entirely suppressed them !"

This same hat may be regarded indeed as an upstart parvenu, a good enough thing in its place, but to be rowned down when it would usurp positions for which it is unfitted: coquettish, picturesque, and natural in style and adaptation as it truly is, it belongs rather to circle where full visiting and promenade toilette is welsomed. In Central Park strings, seaside saunterings, country rambles, and equestrian costume, it is figlis pensable, beside being the natural head-dress of children. to whom full toilette is a torture that should be spared the innocents. There are many shapes not, however, differing essentially from those of last year; they comprise all the gradations from the skull-cap jockey to the sloping, graceful brim of the Di Vernon style-the first useless as a shade to the eyes and face, and thus defeating the primal intention of all head-covering. Montures of field flowers, poppies, blades of wheat oats, hops, corn flowers, corn silk, and star grass,

"Defeies pied and violets blue, And Ludy-amocks all silver white,"

with "pale daffodils that come before the swallow dares," and if they do not "take the winds of March with beauty," yet timidly display their charms beneath the rays of the soft April sun. Added to these appropriate decorations, a great number of jet, steel, pearl. arystal and straw ornaments, are in high favor, and these are used in conjunction with plaid veivet and of pearl, they produce a glittering effect. For a youth feathers, which last are the most stylish and suitable for fall beauty a butterfly dress is in high favor: white or

that darling creation, must be insisted upon as a part of the hat, necessary not only as a protection, but serving to modify a certain air of "fastness," the prononce to be ladylike.

Else how explain the sadden blessoming forth of the greatest demand. The advantage of these is at once Else how explain the sedden blossoming forth of the coming Easter Day, after forty days of sackeloth and perceived when one considers their adaptation to the lavish but usually tasteful adorament to which each dress must be subjected. Plain alpacas for Spring neglige wear, French poplins for more stylish costume durable foulards for utility dresses, mozambiques and the general number of hybrid menufactures which are mere modifications of these materials, are among the fresh imports. Chief among all in the affections of Metropolitan

Flimseydom stand silks. The very word glistens and "keep" these days of humiliation in busy preparation fabric does a luxury-loving lady feel, as a expresses it, "dressed." No other nation is so prodigal in its demand for the product of the mulberry-leaf-fed worm, for the silk eraying is not restricted to the class who used in Winter costame in their superb quality, though spon the popular fashions of the day by that new class the tints have grown lighter as a response to spring some popular style of trimming, initating lace inscriings over white silk ribbons, lace leaves, barbes, or bouquets; upon others are applied bands of a contrastinguae embossed with superb braiding designs. Shirts are made long and very full; those of heavy material should be gored, at least at the sides, to hang gracefully; this amplitude, being ordered for drawing-room and carriage wear, therefore, is by many women adopted to be trailed over dusty sidewalks with an apparent recklessness of their value mything but attractive to sensible beholders.

On the other side of the water, silks except black or

some dark, serviceable color, are seldom worn for street dress by ladies of ton, and if love of display in our land overrules good taste and sense, demanding the sidewalk's sunshine for their glancing sheen, they may be advantageously shown gracefully secured from defile ment by the use of a dress elevator.

The "animated hature" page in dress patterns has een turned over by Fashion's students, life-sized birds and bugs no longer writhe in printed impalement over slik or cotton ground work: conchology offers her shells First in the catalogue comes the bonnet, which in all to be sure, and science tiny geometrical problems, to bright solid bues with black and gray stripes apparently anchors, and the usual tropical over-growth of Brobdignagian blooms, but all these are offered simply to supply a bizarre eccentricity of fancy which refuses be satisfied with the plain, lady-like tints dictated by

Alpasas are designed with handsome arabesque pat

line with braidings executed by hand and frequently interspersed with velvet-icconges—these, lightened by plaids, the Parisian rage during the past Winter, reach us this Spring. Their warm hoes and the generally heavy fabries in which they are presented, are far more fitted to the months of King Frost's reign than the days twinkle up and down, sparkling in crystalline she, too, contributes those graceful grasses so beautiful of "ethercal mildness." Dospite this fact, however, pomp, whirring soft, soft, soft, in the night's magic on Sammer bonnets of tulle, as light and decay as Sumwed are predict for them an ardent welcome. They are especially suited for children's and misses' wear. Plaid Cloubs are also announced, to be work by young people with plain mode-colored alpaca or poplin dresses, the skirts trimmed with a broad plaid band. The of filmy gauge on no more ambitious eminence than pretty heads full of pretty nethings, while snakes, is only to be admired when in high-priced goods, as vel-vet plush or rich poplin; in all others it betrays the real incongruity of the admixture. Promenade suits are fashioned with short rotonds or paletots to match the dress, but as long as America's predilection for trimming is antrammeled by despotic dictation they will be so diversely and strikingly adorned as to avoid the "extreme monotony of tollette" condemned by "Le Follet." The day for extravagant skirt decorations for street wear is happily on the decline; cordings, braids, blas plaid bands and passementerie same roof with him in the house of her grand mother Queen, who can compel her to abdicate in favor of the ing the chief, and even for at home, dinner and "expressed in fancy" as formerly, thus loaving the whole realm of millinery run mad "to play its fantastic tricks before the high Heaven" of Japonicadom's gas-light festivities. Fleeting as is their hour of triumph, evening dresses are things at which to wonder rather than assault with cool criticism. Eugenie, ignoring the footsteps of Time, beneath whose lightest tread the blooms of beauty wither, affects always the youthful "airy nothings" of talle drapery, inclosing her imperial form in a snowy film of many gause clouds. At the first, upon one of these marvelous robes, one involun-tarily exclaims with Ralph Waldo Emerson: "What quantity!" Do we risk disclosing State secrets by stating that a Parisian modiste confesses to have used in the building of one of these perishable fabries near seven hundred yards of talle, and gauffered ruchsings ! One pauses aghast!

Let not the happy ones of the middle millions outside the mystic circle of "Our Set" fintter themselves that they obtain any idea of the ball-room costumes actually worn by the ambitious leaders of ton, by eager study of the fashion-plates of "Le Bon Ton," "Le Follet," the immortal "Godey," or even New-York's especial Mirror of Fashion ": these figures, dazzling though they may be, are in fact only the dim shadows of resplendent realities. The cause of this is that each modiste n preparing for those grand halts in the merry race season's gaveties, is forced to compose toliettes for individual requirements, each offering startling and decided effects in the effort to eclipse the inst one worn, in novelty, lavishness, and beauty. This tremendous demand upon Fashion's resources must necessitate brilliant combinations and successes too sparkling even to be drawn, printed, colored, and bound between the pages of any Magusin des Modes. White enters largely into their composition, and the most tasteful toilettes are entirely fashioned of tulle; many of these are made with full, overlying boullionees of the finest maline, presenting a soft confusion of fiercy billows enshrouded in which the wearer floats decked with flowers, feathers, jewels, or butterflies; a late caprice suggested swan's lown in conjunction with tulle, producing the effect in the dance of a whiriting snow drift. These tulle dresses the domain of out-door exercise than the charmed rendered costly by the adjunct of rare laces over the puffings, are frequently accompanied by a bright colored silk, satin, or moire tanique, overlaid by white or black lace beaded by chicorée, ruchings, garlanded with pendent foliage and which gleam diamond dewdrops. Some are edged with expensive chenille fringes hung with satin balls; others with a glittering network and white bugies; robes of searlet satin or velvet have skirts trimmed with folds of white satin, applied in points, Van Dykes or long waves extending à latunique or en te blier up the front; each of these folds covered with black lace insertings, edged also with lace-bows or leaves of the same occupying any possible spaces in the pattern.

A late effective toilette consisted of a gold-colored

satin, shimmering under flouncings and exquisite point d'opplique, headed with puffings and ruchings, and looped with scarlet fuchsias and frosted emerald green leaves; the fair head was arowned with the same flowers, while a lace barbe, fastened with diamond doingles floated over the shoulders; jewels, diamonds in invisible

ettings. Feathers are frequently employed to festoon the lace of these upper skirts; frosted with powder and mother